10000

Gregory J. Nickels, Mayor

# Seattle Public Utilities

Chuck Clarke, Director

275 @ 10am.

December 4, 2007

Puget Sound Truck Lines Attn: Carol Harris 7303 8th Ave S Seattle, WA 98108

Subject: Results from the Environmental Compliance Inspection: Corrective action required.

#### Dear Carol Harris:

Thank you for your cooperation during the inspection that was conducted at your facility at 7303 8th Ave S. This inspection was prompted by a report of an oil sheen in the Duwamish River that originated from your property. Inspections of commercial and industrial properties are being conducted as part of a King County and Seattle Public Utilities (SPU) joint program to assist businesses in reducing the amount of pollutants discharged to the Duwamish waterway via storm drains and combined sewer overflows. SPU is also inspecting businesses to ensure that they are in compliance with the City's Stormwater, Grading, and Drainage Code (SMC 22.800).

During the inspection several items were identified that must be addressed under SPU's stormwater pollution prevention program. It is your responsibility to comply with the City code. If compliance is not achieved in a timely manner enforcement actions may be taken. The following is the list of required corrective actions we discussed during the inspection:

#### Spill Management:

- Please complete a written spill plan and post at appropriate locations at the facility (near the fueling area, in the shop, and the outside storage shed for new products). Your operation includes one or more of the high-risk pollution generating activities listed in SMC 22.800. Accordingly, you must implement a spill plan. The spill plan should specifically state information on how to handle an emergency situation, including who to call and what actions to take. I have included a spill plan template with this letter.
- Please obtain spill containment and clean-up materials. Please state the location of these materials in the spill plan and put the materials in an easily accessible location, clearly marked "Spill Kit." Although I observed spill containment materials in the shop, spill materials also need to be located near the fueling area and the outside storage shed for new products. Dedered S/B culivered by 1/18/08
- Please educate your employees about the spill plan and spill kit. This is the most important step of the spill plan.

Note: Seattle Public Utilities, in partnership with Resource Venture and ECOSS, is offering a FREE spill kit incentive program. Please see information attached with this letter for a FREE spill kit and help in developing your spill plan.

1269960

### **Stormwater Management:**

contract

- Please clean all the catch basins on your site (noted on the attached map). At the time of my inspection, there was evidence of oil contamination in the catch basins. In addition, accumulated material within 18 inches of the bottom of the lowest pipe entering or exiting the structure must be removed and disposed of properly. I have enclosed a list of contractors that would perform this work for you or you can look up contractors in the yellow pages. Please keep all maintenance records on file.
- Use absorbent pads, granular sorbent, or rags to clean up leaks and spills as they occur.
   At the time of my visit, there were spills and staining throughout the lot and around the
   storage areas. Cleaning up leaks and spills as they occur keeps pollutants out of the
   storm drain system and reduces the need for expensive catch basin maintenance.
- Please improve the level of housekeeping at the facility. Improved housekeeping reduces the frequency of catch basin maintenance and reduces the potential for leaks and spills. Please institute one of more of the following at your facility:
  - Sweep the lot regularly.
  - Regularly check the catch basins for sediment accumulation and maintain as needed.
  - o Clean up leaks and spills as they occur and employ the spill plan when necessary.
  - Excess waste and old equipment should be disposed of promptly and properly. Waste materials, old equipment, and vehicle parts can spill or leach pollutants into the storm drain system.
- Make sure all outside materials that have a potential to leach or spill to stormwater are covered, contained, or moved to an indoor location. This includes the materials currently stored outside. Be sure to check for leaks or stains on a regular basis and employ the spill plan when necessary.

## Hazardous Waste Management:

- At the time of the inspection, there were several 55-gallon drums and 5-gallon containers stored outside without proper containment and labeling. Please either store the waste inside, properly dispose of the waste by a licensed contractor, or store your waste liquids with proper containment and cover. The containment should be able to hold 10 percent of the capacity of all stored containers or 110 percent of the capacity of the largest container, whichever is greatest. Also, keep bungs in drums and caps on containers when you are not dispensing from or filling them to prevent accidental spills and exposure to harmful and flammable vapors.
- All waste containers need labels identifying their contents. If the material is hazardous
  waste it should have a hazardous waste label that identifies its contents, health risks,
  flammability, reactivity, and required personal protection. Apply labels and position
  containers so labels are clearly visible.

Carol Harris 12/4/2007 Page 3

If you have any questions or concerns regarding the above identified stormwater pollution prevention corrections, please contact Brian Robinson at (206) 733-9160 or Brian.Robinson@seattle.gov.

I will return to re-inspect your property within 30 days to ensure that the necessary corrections have been completed. SPU wants to assist business owners in bringing their businesses into compliance voluntarily. However, it is your responsibility to comply with the City code. If compliance is not achieved in a timely manner, a Notice of Violation may be issued that could result in a fine of up to \$500 for each day the violation continues.

SPU is working to reduce pollution in our drainage system and local surface waters. Implementing best management practices at your property is the most effective way to prevent pollutants from entering your storm drains, which ultimately discharge into the Duwamish Waterway. With your help we can improve stormwater quality in Seattle.

Sincerely,

Brian Robinson

**Environmental Compliance Inspector** 

Enclosure(s): Spill Plan Template

**Drainage Contractor List** 



540-373-3482, Fax: 540-371-9393 www.bregintl.com

Packing List 061137 Customer No 026292 Sales Order Packing List

ip to: PUGET SOUND TRUCK LINES

7303 8th Avenue S. **SEATTLE WA 98108 United States** 

Sold to: PUGET SOUND TRUCK LINES

7303 8th Avenue S. **SEATTLE WA 98108** 

**United States** 

Ship Date	Customer PO	Sales Order	# of Boxes	Weight	Ship VIA		ı	Bill of Lading	FOB
)1/10/2008	CREDIT CARD	055517-00	0	0.0000	UPS BEST	WAY			OR
	Pait, Nev, Desc.				Order Quantity	Loc	ation	Quantity to Ship	Picked Qty

00001 FIN9003300000DR001S

U/M EA

2.000

2.000

KIT, OIL-ONLY, POLY DRUM, EACH



LO RL

LO 02M

Shipper Memo: Freight is prepaid and added to the invoice unless otherwise arranged.

All product returns will require a Return Materials Authorization. Returns may be subject to a restocking fee and/or applicable freight charges.

Feel free to contact our office toll free @ 1-800-433-1013 with any questions regarding the above policies and conditions.

Thank you for your continued business.



Fredericksburg, VA 22404 540-373-3482, Fax: 540-371-9393 www.bregintl.com

Bill to:

**PUGET SOUND TRUCK LINES** 7303 8th Avenue S **SEATTLE WA 98108 United States** 

Invoice No 0000106318

Customer 026292

Sold to:

**PUGET SOUND TRUCK LINES** 7303 8th Avenue S. **SEATTLE WA 98108 United States** 

Phone (206)654-7314

Fax (206)654-7436

- USE BOX BELOW .

Customer PO Number Invoice Date Terms  CREDIT CARD 01/10/2008 CREDIT CARD		Terms			FOB	Ship Via	Salesperson 700	
		REDIT CARD		ORIGIN	UPS-BEST WAY			
Item	Part / Rev / Description / Details			Quantity Unit Price		· Misc	Extended Price	
000001	FIN900330	00000DR001S	Rev	U/M EA	2.000	309.0000	0.00	618.00
000020	Packing Li Sales Orde Customer SHIPPING Shipping/f	PO No:	61137/000001 55517 CREDIT CARD Rev NS ef Shipper No	061137	1.000	104.6600	0.00	<sup></sup> 104.66
	1Z234724	0350325341			···			· · <b>-</b> · · <b>-</b> · · <b>-</b> · · - · · - · · -
						Total	Item Price	618.00
	011100000	70 ADDDE00.					Shipping	104.66
		TO ADDRESS: DUND TRUCK LI	NES	1			Sales Tax	0.00
	7303 8th Avenue S. SEATTLE WA 98108 United States					Tota	l Inv Price	US\$ 722.66

5746510

MERCHANT COPY

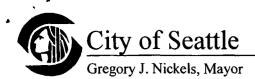
Ì		9032	10/11
549b	8401	9032	0213
Phas	+ Sou	ind Ti	ruck

- DO NOT CIRCLE EXPIRATION DATE -

**EXPIRATION** DATE CHECKED SUB TOTAL TAX 0466 TOTAL SALES SLIP

PURCHASER SIGN HERE Cardholder acheowledges receipt of goods analyse services in the amount of the Total shown hereon and agrees to perform this obligations set forth in the Cardholder's agreement with the Issuer.

MERCHANT COPY



## Seattle Public Utilities Chuck Clarke, Director

February 28, 2008

Puget Sound Truck Lines Attn: Carol Harris 7308 8th Ave S Seattle, WA 98108

Subject: Results from the Environmental Compliance re-inspection: In Compliance.

#### Dear Carol Harris:

Thank you for your cooperation during the recent inspection process at 7303 8th Ave S. As you know, inspections of commercial and industrial properties are being conducted as part of a King County and Seattle Public Utilities (SPU) joint program to assist businesses in reducing the amount of pollutants discharged to the Duwamish waterway via storm drains and combined sewer overflows. SPU is also inspecting businesses to ensure that they are in compliance with the City's Stormwater, Grading, and Drainage Code (SMC 22.800).

Thank you for making the necessary corrections at your facility. Areas of environmental compliance inspected included industrial waste discharges, stormwater pollutant source control requirements, and general hazardous product storage and disposal practices. SPU and King County appreciate your efforts to reduce pollution in our city waterways. As we discussed during the re-inspection, please remember to post your spill plan near the site's fueling area and to include a map of your storm drains with your posted spill plans.

Implementing best management practices at your property is the most efficient and cost effective way to prevent pollutants from entering your storm drains, which ultimately discharge into the Duwamish Waterway. An inspector may return to your business in the future to review your pollution prevention practices and relay current and relevant technical information.

More information about the SPU surface water quality program can be found on the SPU web site at http://www.seattle.gov/util/Services/Drainage\_&\_Sewer/index.asp. Information about the King County Industrial Waste Program can be found at http://dnr.metrokc.gov/wlr/indwaste/index.htm. Information concerning the King County Local Hazardous Waste Management Program can be found at http://www.govlink.org/hazwaste.

If you have any questions or concerns regarding this letter, please contact me at (206) 733-9160 or Brian.Robinson@seattle.gov.

Sincerely.

**Brian Robinson** 

**Environmental Compliance Inspector**